Missouri Environmental Quality Incentives Program (EQIP) Glacial Till Region Scoring Worksheet - FY03

Glacial Till Region Scoring Worksheet - FY03									
Field Office: Date:									
Apr	plicant(s):								
					_				
Add	dress:				_				
Far	rm Number: Tract Number: Acres in A	Application	n:						
LRF	F: New Farmer: Livestock Operation: if y	es, type:							
sepa shar	nplete this scoring worksheet for each concern below. Score each tract on a arate scoring worksheet. Award points for practices planned to receive cost re and/or incentive payments. The final score will be the cumulative score of e resource concern areas and the Special Emphasis Area.	Percent Planned	Available Points	Points Awarded					
	Special Emphasis/Water Quality Areas - 20 poi	nt maxin	num						
(1)	Offered acres are in the watershed of a 303d list stream. EQIP planned practice must address the water quality concern in the watershed area identified.	(s)	10		4				
	OR		5		`				
(2)	Offered acres are in the watershed of a public drinking water supply reservoir. Percent of unbuffered perennial or intermittent streams, wetlands, sinkholes, or permanent waterbodies planned for buffers.		% X 8		3				
(3)	Planned well plugging of all abandoned well(s) on offered acres.		2	(2				
	Sub Total (A + B + 0	<u> </u>	20	ı)				
	Livestock Concerns - 70 point maxim				ĺ				
(4)	Planned improvements made to an existing animal waste management system such as implementing a waste utilization plan, installing manure transfer pipe, installing roofing over existing facilities, adding a composter to a facility, adding s separation, adding a flush system or similar improvements, closing or converting existing animal waste facility. Also planned improvements to address air quality as animal waste digestors and/or farmstead windbreaks designed to control odor OR	olid an such	35						
	Planned conversion of an existing confined livestock operation to a grass based livestock production operation.		35						
	OR Planned replacement of an inadequate or failing animal waste system or planned installation of a system on an <u>existing</u> operation for collection, storage and/or treatment of animal waste.	1		E					
	a. Planned 0-50% expansion.		35						
	b. Planned 51%-100% expansion.		25						
	c. Planned >100% of expansion.		15						
	OR Planned installation of a <u>new</u> animal waste system for collection, storage, treatm for a <u>new</u> livestock operation and/or enterprise.	ent	10						
(5)	Planned <u>new</u> prescribed grazing system:								
	a. 8 or more paddocks		25						
	b. 4-7 paddocks OR		18		=				
	Existing prescribed grazing system with plans to increase paddocks by 4 or mor new paddocks.		10						
(6)	Plan to convert a minimum of 20% of existing cool season pasture and/or haylan acres to native warm season grasses.	d	6	(3				
(7)	Plan to improve a minimum of 30% of existing pasture acres by interseeding legumes.		4	ŀ	1				
	Sub Total (F + F + G +	1) =	70						

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Арр	Glacial Till Region Scoring Worksheet - FY03 licant(s): Tract Number:	Percent Planned	Points Possible	Points Awarded
	Cropland Concerns - 40 point maximum			
(8)	Percent of offered cropland acres planned for nutrient management.		% X 15	J
(9)	Percent of offered cropland acres treated to reduce sheet and/or rill soil erosion (any practice that will reduce sheet and/or rill soil erosion from the existing condition) or treated to address air quality (any practice(s) that will have positive impacts on air quality, including crop rotation, cover crops, and/or buffer practices).	<u> </u>	% X 10	К
(10)	3, ,		10	L
(11)	Percent of offered cropland acres planned for pest management.	ļ	% X 5	М
	Sub Total (J + K + L + M) =		40	N
	Wildlife and Forestry Concerns - 20 point maximu	m		
(12)	·		% X 10	
	OR Planned restoration of declining habitats - prairie, savanna, glade, riparian forest, permanent wetland - on the contract acres to be treated. Plan practices only on suitable soils.			0
(13)	Planned practices benefit a federal threatened or endangered species or a state rare species (see eFOTG section II) on a minimum of 20% of the offered acres.		6	Р
(14)	Agroforestry farming systems planned (minimum of 10 acres) on woodland or transitional soils.		2	Q
(15)	Livestock exclusion planned on 90% of all forest land acres (livestock currently has access).		2	R
	Sub Total (O + P + Q + R) =		20	S
	Total Points (D + I + N +	S) =	150	
unde	Signature of Applicant Total Points (D + I + N + Total Points (D + I + N	RCS fo	or considera	
	Signature of NRCS/SWCD Technical Representative		Date	

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